

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 7,151,738 B2  
APPLICATION NO. : 10/718162  
DATED : December 19, 2006  
INVENTOR(S) : Chubing Peng

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

**Detailed Description of the Invention**

Column 8, Line 8 (Equation (8))

$$d_{sm} + l \frac{\lambda}{2n_s} \cos \theta_s < d_s < d_{sm} + (l+1) \frac{\lambda}{2n_s} \cos \theta_s \quad l=0,1,2,3, \quad (8)$$

should read

$$d_{sm} + l \frac{\lambda}{2n_s} \cos \theta_s < d_s < d_{sm} + (l+1) \frac{\lambda}{2n_s} \cos \theta_s \quad l=0,1,2,3,\dots \quad (8)$$

Column 8, Line 12 (Equation (9))

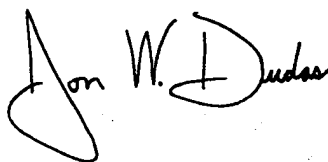
$$d_s = d_{sm} + (l+0.5) \frac{\lambda}{2n_s} \cos \theta_s \quad l=0,1,2,3, \quad (9)$$

should read

$$d_s = d_{sm} + (l+0.5) \frac{\lambda}{2n_s} \cos \theta_s \quad l=0,1,2,3,\dots \quad (9)$$

Signed and Sealed this

Eleventh Day of December, 2007



JON W. DUDAS  
Director of the United States Patent and Trademark Office